

IN THE SPECIFICATION:

Please replace paragraph [0093] on page 37 with the following amended paragraph:

[0093] In the Table, with respect to oxide fine particles T, U and V, those fine particles obtained as follows were used: In other words, hydrophobic silica (R974; made by Nippon Aerosil Co., Ltd.) having a BET specific surface area of 170 m²/g and hydrophobic titanium oxide (BET specific surface area 100 m²/g), obtained by subjecting anatase-type titanium oxide having an average primary particle size of 20 nm to a surface treatment in an aqueous wet system by isobutyl trimethoxysilane serving as a hydrophobizing agent, were mixed at respective weight ratios of 4:1, 1:1 and 1:4.

Examples 1 to 22 and Comparative Examples 1 to ~~[[7]]~~ 6.

Please replace Table 2 on page 39 with the following amended Table:

Table 2

	Oxide fine particles		Toner particles	
	Kind	Addition amount	Average particle size (μm)	Average degree of roundness
Example 1	A	1.0	6.5	0.972
Example 2	B	1.0	6.5	0.972
Example 3	C	1.0	6.5	0.972
Example 4	D	1.0	6.5	0.972
Example 5	E	1.0	6.5	0.972
Example 6	F	1.0	6.5	0.972
Example 7	G	1.0	6.5	0.972
Example 8	H	1.0	6.5	0.972
Example 9	I	1.0	6.5	0.972
Example 10	J	1.0	6.5	0.972
Example 11	K	1.0	6.5	0.972
Example 12	L	1.0	6.6	0.973
Example 13	M	1.0	6.5	0.972
Example 14	N	1.0	6.5	0.972
Example 15	O	1.0	6.6	0.972
Example 16	A	0.5	6.4	0.970
Example 17	A	2.0	6.5	0.975
Example 18	P	1.0	6.5	0.972
Example 19	Q	1.0	6.5	0.972
Example 20	A	1.0	4.5	0.973
Example 21	A	1.0	6.5	0.950
Example 22	R	1.0	6.5	0.972
Comparative example 1	S	1.0	6.5	0.972
Comparative example 2	T	1.0	6.5	0.972
Comparative example 3	U	1.0	6.5	0.972
Comparative example 4	V	1.0	6.5	0.972
Comparative example 5	A	1.0	10.0	0.972
Comparative example 6	T	1.0	4.5	0.971
Comparative example 7	A	1.0	6.5	0.946

Please replace Table 3 on page 42 with the following amended Table:

Table 3

	Initial		Durability		
	Fogging	Charging stability (Environmental fluctuations)	Fogging	Charging stability (Continuous use)	Filming property
Example 1	○	○	○	○	○
Example 2	○	○	○	○	○
Example 3	○	○	○	○	○
Example 4	○	○	○	○	○
Example 5	○	○	○	○	○
Example 6	○	○	○	○	○
Example 7	○	○	○	○	○
Example 8	○	○	○	○	○
Example 9	○	○	○	○	○
Example 10	○	○	○	○	Δ
Example 11	○	○	Δ	○	○
Example 12	○	○	○	○	Δ
Example 13	○	○	○	○	○
Example 14	○	○	Δ	○	○
Example 15	○	○	Δ	Δ	○
Example 16	○	○	○	○	○
Example 17	○	○	○	○	○
Example 18	○	○	○	○	Δ
Example 19	○	○	Δ	○	○
Example 20	○	Δ	○	Δ	○
Example 21	○	○	Δ	Δ	○
Example 22	Δ	Δ	Δ	Δ	×
Comparative example 1	Δ	Δ	×	×	×
Comparative example 2	×	Δ	×	Δ	×
Comparative example 3	×	×	×	×	×
Comparative example 4	×	×	×	Δ	×
Comparative example 5	×	○	×	×	×
Comparative example 6	×	×	×	Δ	×
Comparative example 7	Δ	○	×	×	×